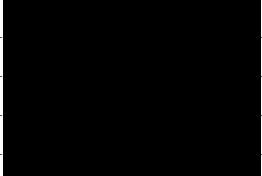


US EPA ARCHIVE DOCUMENT

1. Incident Name		2. Date Prepared		3. Time Prepared		UNIT LOG ICS 214	
Kalamazoo River/Enbridge Spill		07/11/2012		1830			
4. Unit Name/Designators		5. Unit Leader			6. Operational Period :		
Operations Unit/Containment Branch Monitoring Group		Name:		Dan Capone & Joe Victory (START/US EPA)		From:	07/11/2012 0700
		Position:		Operations Section Chief		To:	07/11/2012 1600
7. Personnel Roster Assigned							
Name		ICS Position			DUTY CELL		
Dan Capone		Operations Section Chief					
Joe Victory		Operations Section Chief					
Rex Johnson		Director					
Dan Zahner		Field Team Lead / CBM Team #3					
8. Activity Log							
Activity Area		Ceresco				LAT	LAT
						Various	Various
						(DD.MMMM)	(DD.MMMM)
<u>OIL OBSERVED</u>		<u>EXTENT OF OIL IMPACTED AREA</u>					
		<u>DENSITY OF OIL /SHEEN</u>					
Total Collection Points		NA					
Total Boom Deployed		None					
Activity		<p><u>Weston/START Containment Branch Monitoring Group (CBM-3) Team Activity:</u></p> <p>E-4 Control Boom System</p> <p>Boom F South</p> <ul style="list-style-type: none"> Inspected the boom using SWAT's underwater video camera and recording system. Inspections were completed every 25 feet along the boom with curtain. All curtain inspected was against the bottom of the channel. In three places the top of curtain was not at half of the water depth and adjustments were made to bring it to that level. In one place the curtain was twisted and will have to be reinstalled. <p>Boom F North</p> <ul style="list-style-type: none"> Inspected the boom using SWAT's underwater video camera and recording system. Inspections were completed every 25 feet along the boom with curtain. All curtain inspected was against the bottom of the channel. The lower half of the curtain had to be adjusted to bring it up to half the water depth. This consisted of essentially taking the slack out of the straps. <p>The underwater video camera SWAT utilizes works very well. In most places we were able to see a good picture of the curtain against the bottom of the channel along with water depth, then follow the curtain up to the top and see what the water depth was at that point. A video was made at each 25 foot interval showing the curtain with water depths and temperature.</p>					

Health and Safety Issues	
Comments	Work activity is logged in logbook CBM3.